



Fig. 1A

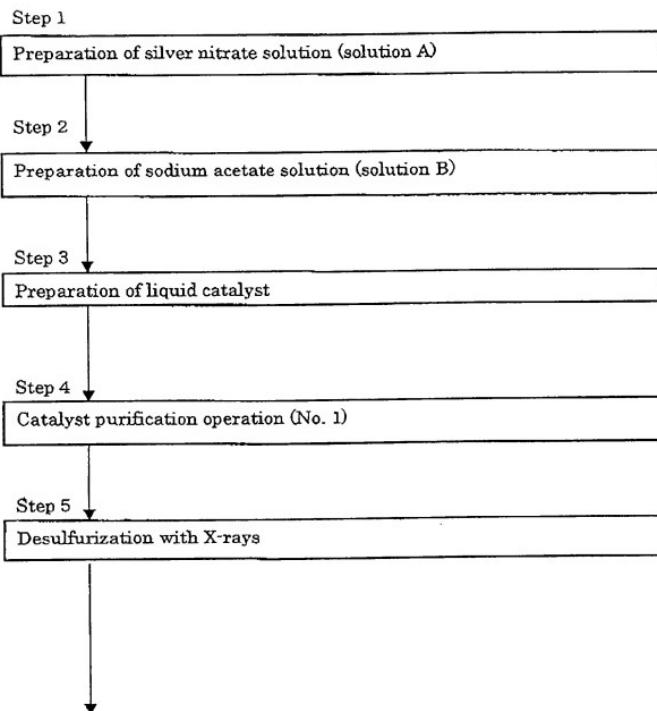




Fig.1B

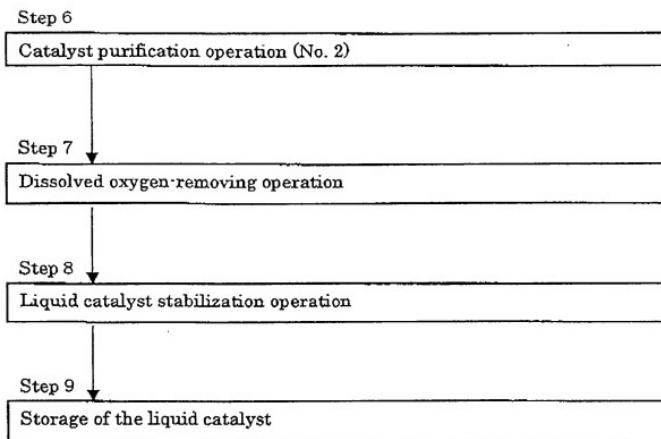




Fig.2

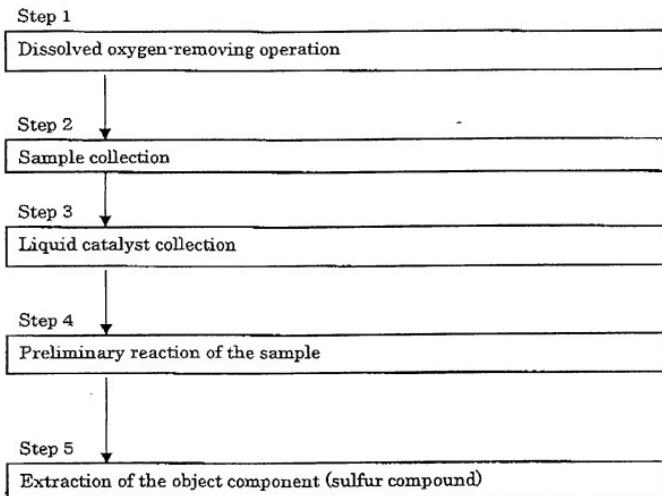


Fig. 3

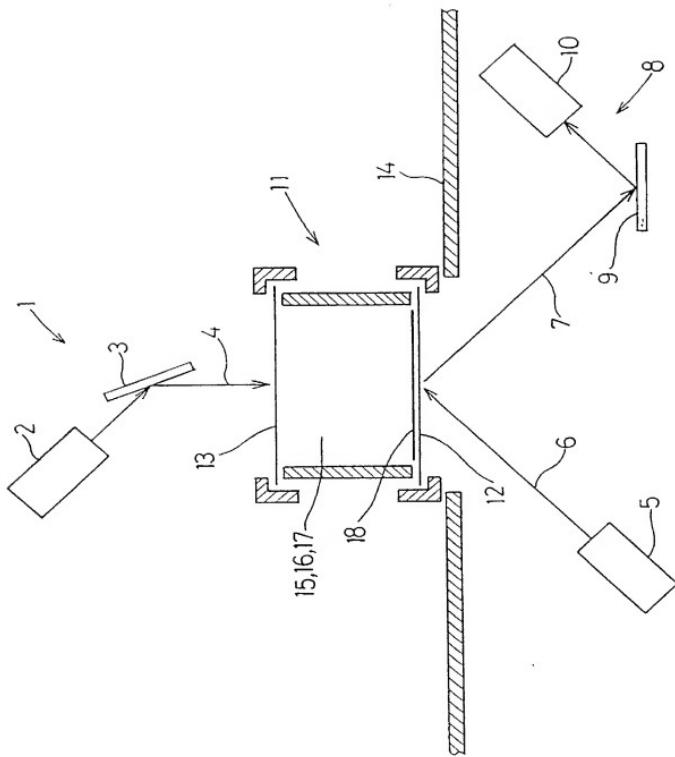




Fig. 4

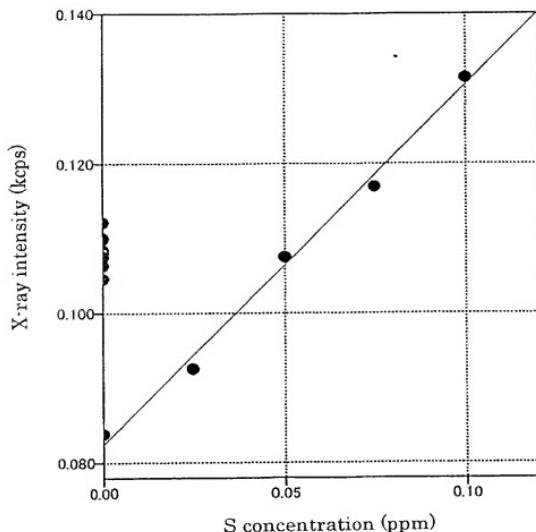




Fig.5

Step 1

Collect the sample in the liquid sample container for XRF

Step 2

Add the reagent A solution

Step 3

Add the reagent B solution

Step 4

Stir well to complete the reaction (primary reaction)

Step 5

Irradiate the sample with X-rays in the X-ray spectrometer (secondary reaction)

Step 6

Measure the intensity of sulfur detected using the X-ray spectrometer

3.000 000 000 000 000

100

Fig. 6

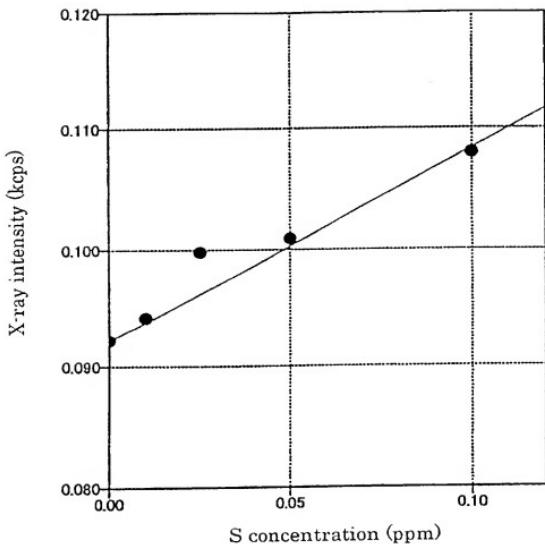


Fig. 7

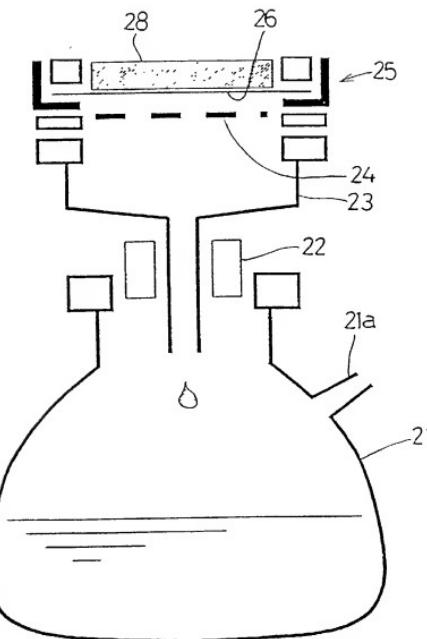


Fig. 8

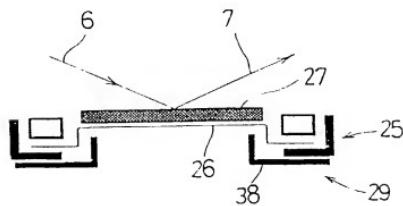




Fig. 9

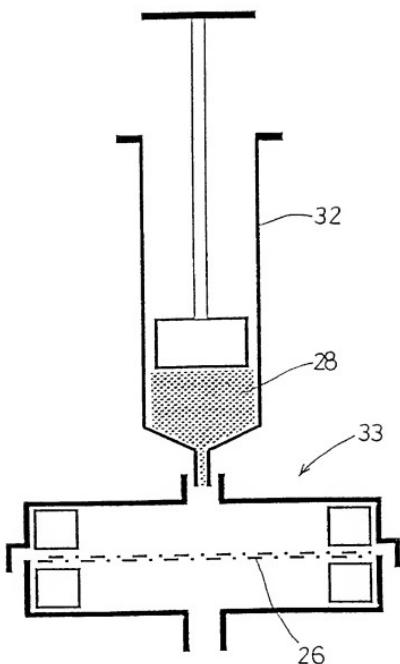




Fig. 10

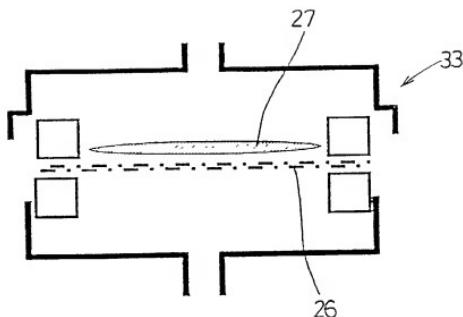


Fig. 11

